

B1
contd. /
part, and wherein the display means receives the optical image signal through the projecting optical means and at least one of the reflecting surface and the refracting surface is aspherical.--

Please replace the paragraph beginning on page 5, line 14, with the following rewritten paragraph:

B2 /
--According to another aspect of the present invention, the refracting optical part is provided with positive lenses of positive power, negative lenses of negative power having a refractive index lower than that of the positive lens, and a Petzval's sum correcting lens for correcting for a Petzval's sum contributing component of the reflecting part.--

Please replace the paragraph beginning on page 6, line 12, with the following rewritten paragraph:

B3 /
--According to another aspect of the present invention, a light receiving surface of the display means and a reflecting surface of the plane mirror are held in parallel to each other.--

Please replace the paragraph beginning on page 12, line 6, with the following rewritten paragraph:

B4 /
--According to another aspect of the present invention, the optical axis of the converging optical system principal part is parallel to the light receiving surface of the display means and the bottom.--

Please replace the paragraph beginning on page 12, line 9, with the following rewritten paragraph:

b5 ✓
--According to another aspect of the present invention, the optical axis of the converging optical system principal part is parallel to the light receiving surface of the display means and is tilted so that the intersection point of the illumination light source part and the optical axis is higher than the intersection point of the relay lens and the optical axis in the vertical direction.--

Please replace the paragraph beginning on page 17, line 16, with the following rewritten paragraph:

b6 ✓
--According to another aspect of the present invention, the image display device further comprises a connector having a first end face for connection with either one of the left- and right-hand parallel surfaces, a second end face for connection to that one of the perpendicular surfaces on the same side of the either one of the parallel surfaces, and a connection face parallel to the second end face. The connection surface is coupled to a connection face of another connector.--

Please replace the paragraph beginning on page 24, line 16, with the following rewritten paragraph:

b7 ✓
--Fig. 66 is a diagram depicting an illumination light source system with its optical axis tilting.--

Please replace the paragraph beginning on page 78, line 13, with the following rewritten paragraph:

b8 ✓
--Fig. 49 illustrates the configuration of the image display device according to this embodiment. Reference numeral 91 denotes a refracting optical lens (refracting optical part); 92 denotes a convex mirror with its peripheral portion warped; 93 denotes a convex mirror with the warp of its peripheral portion corrected; 94 denotes the optical axis common to the refracting optical lens 91 and the convex mirrors 92 and 93; 95 denotes an emitted ray near the optical axis; 96 a ray reflected by the convex mirror from its peripheral portion; 97 denotes exit pupil of the refracting optical lens 91 for the emitted ray 95; 98 denotes the exit pupil of the refracting optical lens 91 for the reflected ray 96; and 99 denotes a ray from the peripheral portion in the case of emanation from the exit pupil 97.--

Please replace the paragraph beginning on page 112, line 7, with the following rewritten paragraph:

ba ✓
--Further, according to this embodiment, since the screwing parts 136, 137 and 138 are held in contact with the front surface 134F of the convex mirror 134 through the convex mirror mounting mechanisms 140 and 142, the reflecting surface of the convex mirror 134 can be disposed with high precision.--